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mold (Figure 5). This combined process of settle and preliminarily blowing the parison whilst using the plunger requires an expensive construction and a comparatively long cycle. Moreover, it is disadvantageous that a sealing edge of the neck of the parison is formed by means of the guide ring.

In the Claims:

Please cancel Claims 1-11.

Add the following claims.

12. Method for producing a parison (18) by means of a pressing process in a parison mold (1) of a press-blow glass forming machine, comprising the following steps:

- (a) A gob (38) of molten glass is introduced from a feed device (32) from the top through a loading orifice (26) into a cavity (17) of the parison mold (1), while the parison mold (1) comprises a neck mold having a closed, longitudinally-divided neck tool (2) which forms a neck (19) of the parison (18),
- (b) a pressing plunger (40) is pressed into the glass gob (38) through a middle through passage (42) of the neck mold until said pressing plunger in an end operating position (Figure 4;9) lies against the neck mold, wherein the parison (18) is preliminarily pressed until the cavity (17) is partially filled with molten glass,
- (c) simultaneously with or following Step (b) pressure is exerted using a pressing element (44), which defines a part of the cavity (17), on a base (66) of the parison (18) which has been preliminarly pressed according to Step (b), until the cavity